

page 25, line 26, following "peptide $\text{HOOC}(\text{CH}_2)_2\text{CONH-L-Asn-(Trt)-L-Gln-(Trt)-L-Cys-L-Glu-O}^t\text{Bu}$ " add by inserting --(SEQ ID NO:2)--;

page 26, line 4, following "Example 4 SYNTHESIS OF Ac-His-X-Cys-Trp-NH₂" add by inserting --(SEQ ID NO:3)--;

page 26, line 15, following "His-Phe-Arg-Trp" add by inserting --(SEQ ID NO:4)--;

page 26, line 19, following "Ac-His-Phe-Arg-Cys-Trp-NH₂" add by inserting --(SEQ ID NO:5)--;

page 31, line 13, in the Table under Structures, Line 1, following "Ac-His-Phg-Cys-Trp-NH₂" add by inserting --(SEQ ID NO:6)--;

page 31, line 13, in the Table under Structures, Line 2, following "Ac-His-Trp-Cys-Trp-NH₂" add by inserting --(SEQ ID NO:7)--;

page 31, line 13, in the Table under Structures, Line 3, following "Ac-His-HPhe-Cys-Trp-NH₂" add by inserting --(SEQ ID NO:8)--;

page 31, line 13, in the Table under Structures, Line 4, following "Ac-His-2'Nal-Cys-Trp-NH₂" add by inserting --(SEQ ID NO:9)--;

page 34, line 1, following "Z-Leu-Ser-Cys-Val-NH₂" add by inserting --(SEQ ID NO:10)--;

page 34, line 2, following "Z-Ile-Ser-Cys-Val-NH₂" add by inserting --(SEQ ID NO:11)--;

page 34, line 4, following "Z-Leu-Ser-Cys-Val-NH₂" add by inserting --(SEQ ID NO:10)--;

page 34, line 4, following "Z-Ile-Ser-Cys-Val-NH₂" add by inserting --(SEQ ID NO:11)--;

page 37, line 24, following "Fmoc-Tyr(Bu^t)-Cys(Trt)-Aaa-Phe-Cys(S^tBu)" add by inserting --(SEQ ID NO:12)--; and

page 37, line 33, following "Tyr(Bu^t)-Cys(Trt)-Gly-Phe-Cys(S^tBu)" add by inserting --(SEQ ID NO:13)--;